

Form PTO-1449 (modified)		Atty. Docket No. UMIC:050US	Serial No. 10/574,527
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Christopher L. Hall <i>et al.</i>	
		Filing Date: March 31, 2006	Group: 1647
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>	

### U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

### Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/DG/	C1	Dai <i>et al.</i> , "Bone Morphogenetic Protein-6 Promotes Osteoblastic Prostate Cancer Bone Metastases through a Dual Mechanism," <i>Cancer Research</i> , 65:8274-8285, 2005.
/DG/	C2	Festuccia <i>et al.</i> , "Human prostatic tumor cells in culture produce growth and differentiation factors active on osteoblasts: a new biological and clinical parameter for prostatic carcinoma," <i>Oncology Res.</i> , 9(8):419-31, 1997.
/DG/	C3	Goltzman, "Mechanisms of the Development of Osteoblastic Metastases," <i>Cancer</i> , 80:1581-1587, 1997.
/DG/	C4	Haba, "Bone formation in mouse calvarium by the growth factor derived from prostatic cancer cell," <i>Mie Medical Journal</i> , 43:49-57, 1993 (abstract).
/DG/	C5	Kimura <i>et al.</i> , "Calcification in human osteoblasts cultured in medium conditioned by the prostatic cancer cell line PC-3 and prostatic acid phosphatase," <i>Urologia Internationalis</i> , 48(1):25-30, 1992.
/DG/	C6	LeRoy <i>et al.</i> , "Canine prostate induces new bone formation in mouse calvaria: A model of osteoinduction by prostate tissue," <i>Prostate</i> , 50(2):104-111, 2002.
/DG/	C7	Martinez <i>et al.</i> , "Prostate-derived soluble factors block osteoblast differentiation in culture." <i>J. Cell Biochem.</i> , 61(1):18-25, 1996.
/DG/	C8	Santibanez <i>et al.</i> , "Soluble factors produced by PC-3 prostate cells decrease collagen content and mineralisation rate in fetal rat osteoblasts in culture," <i>Brit. J. Cancer</i> , 74(3):418-22, 1996.

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<b>EXAMINER:</b> /Daniel Gamett/ (02/10/2009)	<b>DATE CONSIDERED:</b>
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